

ABSTRACT OF THE DISCLOSURE

A musical instrument stand includes an angle adjusting device including a first connecting block having an upper end formed with a circular shell having a periphery formed with an annular toothed portion, a second
5 connecting block having a lower end formed with a circular shell pivotally mounted on the circular shell of the first connecting block and having a plurality of toothed portions, and a circular soft pad mounted between the annular toothed portion of the first connecting block and the toothed portions of the second connecting block. Thus, the inclined angle of the cymbal can be
10 adjusted slightly in an exact manner, thereby facilitating the user adjusting the inclined angle of the cymbal.